

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-18. (Cancelled)

19. (Currently Amended) A hollow-weave airbag comprising:

a bag portion; and

a closed portion that has two or more ~~wave~~weave structures and adjoins the bag portion, ~~and~~

wherein the closed portion includes, in sequence from ~~the a~~a bag portion side, a first weave structure and a second weave structure, which adjoins a side of the first ~~wave~~weave structure opposite the bag portion side, and the first weave structure includes one or more portions with a looser weave structure than the second weave ~~structure~~structure;

wherein the closed portion is formed of a single layered weave;

wherein an interface density of the second weave structure is 4/3 or more; and

wherein at least one portion of an outer surface of the bag portion and the closed portion, which includes at least a boundary of the bag portion and of the closed portion, is coated.

20. (Previously Presented) The hollow-weave airbag according to claim 19, wherein the first weave structure adjoins the bag portion.

21. (Previously Presented) The hollow-weave airbag according to claim 19, wherein the first weave structure is a 2/2 structure.

22. (Previously Presented) The hollow-weave airbag according to claim 21, wherein the 2/2 structure is constituted of 3 to 5 warp yarns and 3 to 5 weft yarns.

23. (Previously Presented) The hollow-weave airbag according to claim 19, wherein the second weave structure has a 1/1 structure.

24. (Previously Presented) The hollow-weave airbag according to claim 23, wherein the 1/1 structure is constituted of 2 to 5 warp yarns and 2 to 5 weft yarns.

25. (Previously Presented) The hollow-weave airbag according to claim 19, wherein an interlace density of the bag portion, the first weave structure and the second weave structure satisfies at least one of the conditions shown in (1) to (3) below, excluding, however, a case where the interlace density of the first weave structure and the interlace density of the second weave structure are both $4/3$,

(1) the interlace density of the bag portion is $1/2$ or less,

(2) the interlace density of the first weave structure is from $2/3$ or more to $4/3$ or less,

and

(3) the interlace density of the second weave structure is $4/3$ or more.

26. (Previously Presented) The hollow-weave airbag according to claim 19, wherein a third weave structure adjoins a side of the second weave structure opposite the bag portion side.

27. (Previously Presented) The hollow-weave airbag according to claim 26, wherein the third weave structure has a looser weave structure than the second weave structure.

28. (Previously Presented) The hollow-weave airbag according to claim 26, wherein the value of the interlace density of the first weave structure is a value between the value for the interlace density of the second weave structure and the value for an interlace density of the third weave structure.

29. (Previously Presented) The hollow-weave airbag according to claim 26, wherein the third weave structure has an n/m structure (where n and m are both integers of 1 or more, excluding, however, a 1/1 structure)

30. (Previously Presented) The hollow-weave airbag according to claim 26, wherein the interlace density of the third weave structure is 1 or less.

31. (Currently Amended) A hollow-weave airbag that includes a bag portion and a closed portion that has 2 or more weave structures and adjoins the bag portion, ~~characterized in that~~wherein:

~~a weave structure of at least one of the~~ weave structures that constitute the closed portion, and that adjoins the ~~upper~~ bag portion, ~~is has~~ a reversed bag structure; the reversed bag structure having a lower cloth and an upper cloth, where ~~a the~~ lower cloth of the reversed bag structure thereof is formed of warp yarns and weft yarns that constitute an upper cloth of the bag portion, and ~~an the~~ upper cloth thereof of the reversed bag structure is formed of warp yarns and weft yarns that constitutes a lower cloth of the bag portion.

32. (Previously Presented) The hollow-weave airbag according to claim 31, wherein the reversed bag structure is formed of warp yarns and 3 to 7 and weft yarns that constitute the weave structure of the bag portion.

33. (Previously Presented) The hollow-weave airbag according to claim 19, wherein at least one portion of an outer surface of the bag portion and/or the closed portion is coated.

34. (Previously Presented) The hollow-weave airbag according to claim 19, wherein the weave structure that constitutes the boundary of the bag portion and the closed portion has a curved line structure.

35. (Previously Presented) The hollow-weave airbag according to claim 31, wherein at least one portion of an outer surface of the bag portion and/or the closed portion is coated.

36. (Previously Presented) The hollow-weave airbag according to claim 31, wherein the weave structure that constitutes the boundary of the bag portion and the closed portion has a curved line structure.